



<b>Form 1449 (Modified)</b>  <b>Information Disclosure Statement By Applicant</b>  (Use Several Sheets if Necessary)	Atty Docket No.	Application No.:
	SUNIP811/P5512	09/819,120
	Applicant:	
	Sokolov et al.	
	Filing Date	Group
	March 27, 2001	2195

### U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
CQ	A1	2002/0188726A1	12/12/02	Schick et al.			06/08/01
CQ	A2	2002/0170041A1	11/14/02	Shann			12/20/01
CQ	A3	4,910,731	03/20/90	Sakurai et al.			07/13/88
CQ	A4	5,418,964	05/23/95	Conner et al.			08/31/94
CQ	A5	5,815,718	09/29/98	Tock			05/30/96
CQ	A6	5,899,997	05/04/99	Ellacott			04/01/97
CQ	A7	5,970,242	10/19/99	O'Connor et al.			01/23/97
CQ	A8	5,978,585	11/02/99	Crelrier			03/27/97
CQ	A9	6,003,038	12/14/99	Chen			03/31/97
CQ	A10	6,047,125	04/04/00	Agesen et al.			10/01/97
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Examiner /Camquy Truong/				Date Considered 07/05/2006			

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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#### Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No
CQ	B1	EP0810522 A2	12/03/97	EPO				
CQ	B2	EP0943989 A2	09/22/99	EPO				
CQ	B3	WO99/31576	06/24/99	PCT				

#### Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
CQ	C1	Patrice Pominville, "Annotating Java Bytecode," Project Report, McGill University, Online, April 2000, pages 1-7. XP-002254149
CQ	C2	Yourst, "Inside Java Class Files," Dr. Dobb's Journal, Jan. 1998, XP-002254150
CQ	C3	Hummel et al., "Annotating the Java bytecodes in support of optimization," Concurrency: Practice and Experience, John Wiley and Sons, Vol. 9(11), November 1997, pages 1003-1016. XP-001131083
CQ	C4	Lindholm et al., "The Java Virtual Machine Specification," Second Edition, April 1999, pages 117-132. XP-002254151
CQ	C5	Dahm, Markus, "Byte Code Engineering", 1999, Java Information Tag, Proceedings of JIT' 99: Java-Informations'Tage, Dusseldorf, Germany, Vol. 20-21, pp. 267-277, XP-002262007.
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**Other Documents**

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
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CQ	C7	Clausen et al., "Java Bytecode Compression for Low-End Embedded Systems," 5/2000, ACM
CQ	C8	Goldberg, "A specification of java loading and bytecode verification," ACM, pp 49-58, 1998
CQ	C9	Chang et al. "Type based verification of assembly language for compiler degugging," ACM TLDI, pp 91-102, Jan. 2005
CQ	C10	Qian et al., "A formal specification of Java class loading," ACM OOPSLA, pp 325-336, 2000
CQ	C11	Krintz et al., "Reducing transfer delay using java class file splitting and prefetching," ACM OOPSLA, pp276-291 11/1999
CQ	C12	Chilimbi et al., "Cache-Conscious Structure Definition", P. 13-24, 1999 ACM
CQ	C13	Nicol et al., "Empirical Study of parallel Trace-Driven LRU Cache Simulators", p. 166-169, 1995 IEEE
CQ	C14	Office Action of August 2, 2004 by Examiner Ali for Patent Application No. 09/820,097, entitled " <i>Enhanced Virtual Machine Instruction.s</i> "
Examiner /Camquy Truong/		Date Considered 07/05/2006

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